PNAS Online



QUICK SEARCH: [advanced]

Author: Keyword(s):

Go | nanoscale polyhedr

Year: Vol: Page:

Institution: PC43PT0608040 Sign In as Member / Individual

HOME HELP FEEDBACK SUBSCRIPTIONS ARCHIVE SEARCH

	Results 1-2 (of 2 found)				Sub	
			standard / condens	ed citation format	Inde	
Му	ly search criteria: 10 / 25 / 40 / 9		10 / <u>25</u> / <u>40</u> / <u>60</u> / <u>8</u>	<u>0</u> results per page	Inst	
		here	best matches / newest first		Inde	
		-	<u>me</u> when new articles matching this search are published		More	
		Download all citations on this	page to my citation manag	er	2 res are	
M	For checked items: Go Go	view abstracts in new window	O download to citation	on manager	nece for a	
	CHEMISTRY: Stefan Leininger, Jun Fan, Marion Schmitz, and Peter J. Stang Archimedean solids: Transition metal mediated rational self- assembly of supramolecular-truncated tetrahedra PNAS 2000 97: 1380-1384; published online before print as 10.1073/pnas.030264697 • A family of nanoscale-sized supramolecular cage compounds with a polyhedral framework is prepared by self-assembly from tritopic building blocks • Platonic solids embody a family of five convex uniform polyhedra that are made of the same regular polygons, whereas the family of Archimedean solids consists			► Abstract I Full Text (Full Text I Full	Insta Inde (You <u>requ</u> <u>an I</u> n <u>Inde</u> anyw	
REV-EW	Beyond molecules: Self-accomponents PNAS 2002; 99: 4769-4774There are now three ranges of si molecular, nanoscale (colloids, nan macroscopic (objects with dimension	ry And Self-assembly Spenassembly of mesoscopic and the self-assembly of which self-assembly self-as	nd macroscopic embly is important: structures), and meso- to	► Abstract ► Full Text ► PDF		

HOME HELP FEEDBACK SUBSCRIPTIONS ARCHIVE SEARCH SEARCH RESULT

ways that are analogous to those...